State: Michigan

Name: Joshua Fisher

Occupation: Truck Driver

Wireless Health Effects: My name is Joshua Fisher (37), my wife's name is Holly Fisher (32) and my daughter's name is Kayla Fisher (10). We suffer from a condition known to us as Electromagnetic Hypersensitivity or EHS.

In 2006 my wife and I found out we were pregnant with Kayla. In the fall of 2006, we found our home and moved in. In March 2007 Kayla was born. We took Kayla in to get her 6-month vaccinations and she got a terrible fever that lasted for days. It is not uncommon to have a fever after getting vaccinated so we shrugged it off. The fever kept coming back. We had her vaccinated a few more times and she would get so bad that around 2 years old we stopped giving her shots. The fevers would randomly show up for a few hours, at any time of day, and then disappear. We frequently took her to our doctor (and even a children's hospital) and they would always say "It must be viral" and then send us home with another antibiotic.

About the time she was 5 we had to get her shots up to date so she could start school. After she came home she had a fever that lasted for 2 weeks. During this episode, one night, we were sitting in the living room watching TV. Kayla was sleeping on the couch, her cheeks were glowing cherry red, and she suddenly sat up with a quizzical look on her face. Holly drew my attention to her and asked her if she was ok. "Mom?" "What baby?" She became visibly frightened, "The house is on fire! Where's my mom! Why's the house on fire!" "I'm right here, what do you need?" Holly moved toward her and she started screaming, "I want my mom! Leave me alone I want my mom! The house is on fire! Mom help me!" Holly took her in the bedroom to try putting her to bed. The whole time she kept screaming that she wanted her mom. We grabbed a thermometer and took her temperature; it was 105 F. Holly couldn't get her to lay down in bed so she picked her up to try comforting her. She was hugging her to her chest when Kayla stopped, looked straight ahead into the closet but off into the distance and a look of fear I've never seen before or since came over her face and she started screaming, "They're coming to get me! LET ME GO! They're gonna get me!" She started kicking and hitting at Holly to let her go. We desperately needed to get the fever down so I drew a cold bath. Holly brought her in the bathroom still screaming and pleading and it took the 2 of us to hold her in the cold water for 10 minutes before she finally came out of it.

She started school and the fevers came with a vengeance. By December of Kindergarten through 2nd grade she would have a fever every day. We took her to the doctors and they were still saying, "It must be viral." I told her to keep sending her to school so the teachers would have to send her home so they couldn't give us a hard time over it. The school wanted us to hold her back every year because she was barely passing.

Fortunately, in 2003 I started driving truck. I noticed that when I returned to the house, I would get a terrible headache but when I went back in the truck, I would get an incredible pressure in my head and a debilitating fatigue. When I shut the truck off, I felt better and when I started it up, I got fatigue and head pressure. I began to realize that someone in the house pretty much had a headache most of the time. When I finally came across an article about how Wi-Fi causes headaches, I figured what do we have to lose and I went downstairs and turned

off the Wi-Fi. Its kind of felt like when you pull a sliver out, it still hurts but it feels like the aggravating factor had been removed. I asked Holly and Kayla if they noticed anything and they both said something about having a headache but it didn't feel as bad. So, we experimented with turning it on and off and realized that it was causing our headaches but that once your headache was activated it took time for it to wear off. We also found out that when Kayla got too close to the Wireless Access Point (WAP) her cheeks would turn cherry red and she would start getting a fever! We turned off our Wi-Fi and unplugged all Wi-Fi devices.

While researching Wi-Fi and headaches I came across a lot of information on Electromagnetic Fields or EMFs and decided to pick up an EMF meter. A number of times before this I had told my wife that something in our bedroom feels funny when I walk in there, like a pressure or temperature change. From 20 ft. away (in our living room) it just kept going up until I got to the outside wall in our bedroom where it maxed out my meter at over 100 milligauss. The electrical mast was attached to the wall right outside our bedroom and we were sleeping in 30-100+ mG. We had Kayla sit there and her cheeks instantly turned cherry red and she started getting a fever! We paid $3000 to have the electrical mast moved off the house and set on a new pole 20 ft away.

We turned off the Wi-Fi and the headaches went away. We turned off the wireless ADT alarm system and the nightmares went away. We removed the huge EMF from the house and suddenly we were alive again. Kayla rarely gets a fever now, but when she does, we always know why. It doesn't seem like something I should be thankful for, but I am glad I have this sensitivity so I know exactly what Kayla and Holly are going through and can help them. There are articles popping up on the Internet about people committing suicide because the Wi-Fi is affecting them so badly. I believe it. Three of the worst symptoms of EHS are depression, despair and anxiety.

As mentioned, I first bought an EMF meter which measure Low Frequencies like those put off by electricity. I also then bought an RF meter, which measures higher frequencies like Wi-Fi, cordless phones, and cell phones and towers. This helped me to realize that the Qualcomm MCP200 being used in commercial trucks was causing the incredible fatigue and head pressure I was feeling on the truck. https://www.qualcomm.com/news/releases/2009/03/08/qualcomms-new-mcp200-series-transforms-drivers-cab-mobile-operations-center If I unplug it my head clears, but when I plug it back in the pressure starts all over. I now know the head pressure is actually brain inflammation which comes with symptoms like headache, fever! incredible fatigue, confusion, delirium, visual disturbances, tremors, spasm, decreased consciousness, stiff neck and seizures. At night I can unplug the QC and I'm able to at least get some decent rest. I have to be very careful about the locations where I sleep now though. One night I slept under a particularly aggressive cell tower and I woke up to my upper body pulsating to the noise the cell tower was making on my RF meter. I had to sleep in a hotel recently while my truck was out of service. The Wi-Fi was so strong I had to sleep with my frying pan over my head to reduce the strength of the signal just enough so I could even sleep.

Wireless technology has affected my life: I will have to stop driving truck soon, my symptoms are becoming debilitating. I don't know what else I will be able to do because RF is everywhere. The brain inflammation I mentioned earlier pretty much makes you dumb by the definition of the word. Brain function is significantly reduced. At my worst when people spoke to me all I would hear was noise and couldn't make any words out of it. I could barely back up

my truck, even though I used to be exceptional at it, due to lack of depth perception and poor situational awareness. I can't even function in a social situation, especially when exposed to EMF or RF. I can't remember anything to talk about and can't think up anything to talk about.

Concerns about the future: I've helped a number of people to realize this problem and that's without going out of my way to find them. If society doesn't do something to address this problem, Electromagnetic Hypersensitivity will become a household name, and it will be the epidemic of our time. I remain hopeful, but I fear that if 5G antennas are installed outside every house it will make an already bad situation many times worse. If Holly and Kayla take a trip to the nearest big city it wrecks their health for just about 24 hours. If that comes to our doorstep, we are going to be in big trouble.

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Press Announcements

Press Release

Press Releases

Qualcomm’s New MCP200 Series Transforms Driver’s Cab into Mobile Operations Center

Extension of In-Cab Product Portfolio Offers Customers Greater Choice

Mar 8, 2009SAN DIEGO

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Qualcomm Incorporated (Nasdaq: QCOM), a leading provider of business-to-business wireless enterprise applications and services, today announced its new Mobile Computing Platform 200 Series (MCP200), which is designed to increase transportation company revenue by enabling drivers to provide better customer service and enhancing in-cab productivity. An addition to the Qualcomm Mobile Computing Platform product line originally launched in September 2006, the MCP200 delivers an expanded set of award-winning OmniVisionSM Transportation Services, adding Wi-Fi, in-cab video training, Internet access and multi-mode capability.

The premium capabilities of the MCP200 Series will enable fleets to effectively transform their cabs into mobile operations centers. Business-critical activities that have previously been confined to a corporate office, field service center or driver kiosk can now be completed conveniently and efficiently inside the cab. For example, drivers can now access critical training, targeted customer information and relevant back-office data, such as payroll information, from the cab. With the enhanced availability of company information and client-specific instructions, drivers can make more productive use of non-driving downtime and be more self-sufficient. With these expanded in-cab capabilities, drivers can better serve their customers with accurate, current instructions, making them a true extension of business operations that will improve customer and driver satisfaction.

“Carriers can take advantage of the MCP200's power capabilities to grow their revenues and provide a higher level of customer service,” said Norm Ellis, vice president of transportation and logistics sales and service for Qualcomm Enterprise Services. “The MCP200 Series is part of an end-to-end solution that enables transportation companies to migrate functions previously confined to an office to the mobile environment of the cab. Drivers can now access a wide range of information when they need it.”

The MCP200 will be commercially available in summer 2009.

Qualcomm Enterprise Services delivers integrated wireless systems and services that enable businesses around the world to operate at peak performance. The division provides comprehensive wireless solutions and services, including two-way data communications systems, productivity-enhancing applications, global mobile data management, enterprise-level consulting and managed network services for the expanding wireless world for everything wirelessly connected. Qualcomm's world-class technology infrastructure, customer focus and professional services help enterprise

customers succeed and thrive.

Qualcomm Incorporated (Nasdaq: QCOM) is a leader in developing and delivering innovative digital wireless communications products and services based on CDMA and other advanced technologies. Headquartered in San Diego, Calif., Qualcomm is included in the S&P 100 Index, the S&P 500 Index and is a 2008 FORTUNE 500® company. For more information, please visit www.qualcomm.com.

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